Worksheet A. Resources used in treatment

Temporal (personnel)
Temporal (client, other)
Spatial (facilities)
Material
Communications
Financing
rmancing
Liability
Elability
Other

Worksheet B. Resource-procedure analysis

- 1. List the procedures that seem essential.
- 2. List the resources that enable those procedures.

3	Estimate the strength of	the relationships	s between each	resource and	each procedure
ℐ•	Dominate the otherigin of	the relationionip	Detween each	i resource and	cacii procedare.

. Estimate the s	suchigui of the rei	ationships between	cii cacii iesouiee	and cach proced	uic.
Procedures					
Resources					
If you collecte strongest, be	ed data on these r weakest, need mo	esource-procedu ore information?	re relationships, v	which would you	expect to be

Worksheet C. Procedures implemented by treatment	Worksheet D. Processes experienced by patients, possibly as the result of treatment procedures
Initiated or directed by:	Psychological: Cognitive
Therapists	
	Psychological: Affective (emotional)
Patient's family	Psychological: Behavioral
Patient	Dyadic (with one other person)
	Social
Employers	Biological
Other change agents	Other processes

Worksheet E. Procedure-process analysis plans

- 1. List the psychological, social, biological, and other processes that seem essential.
- 2. List the procedures that enable those processes. (This is expected to be a subset of the procedures listed earlier.)

3	Estimate the strength of the relationsh	ins hetween ear	ich procedure and	each process
<i>)</i> .	Estillate the strength of the relationsh	ips between ca	ich procedure and	cacii process.

Estimate the s	strength of the rel	ationships betwe	en each procedur	e and each proce	SS.
Processes					
Procedures					
If you collecte strongest, be	ed data on these p weakest, need mo	procedure-processore information?	s relationships, w	hich would you e	expect to be

f you collected data on these procedure-process relationships, which would you expect to be strongest, be weakest, need more information?						

Worksheet F. Procedure-outcome analysis plans

- 1. List the outcomes that are most important.
- 2. List the processes that enable those outcomes.
- 3. Estimate the strength of the relationships between each process and each outcome.

Outcomes Processes			
11000000			
If you collected d			

•		process-outcom ore information	s, which would	you expect to b	be
	 		 		
			 		<u>-</u>

Worksheet G. Outcomes produced by processes

Interim		
Long-term		
Monetizable or monetary benefits		
Nonmonetizable outcomes		

Worksheet H. Resource-outcome analysis plans

- 1. List the outcomes that seem essential.
- 2. List the resources (costs) that make those outcomes possible.
- 3. Estimate the strength of the relationship between each resource and each outcome.

*	The Cach outcome	T

If you collected data on these resource-outcome relationships, which would you expect to be strongest, be weakest, need more information?

Worksheet I. Resource-procedure-process-outcome analysis plans

1.	Using the blank CPPOA model on the next page, list resources, procedures, processes, and outcomes that still seem essential.
2.	Use lines to connect those resources and procedures, procedures and processes, and processes and outcomes that represent the enduring, crucial links between the components of your service system. Summarize these linkages.
3.	Estimate the strength of the relationships by darkening the connecting lines that represent the strongest relationships. Which relationships are strongest and on which do you need more information?
4.	Working backward from outcomes, identify the critical, causal paths for the process-outcome, procedure-process, and resource-procedure linkages. Describe this critical path:
5.	Examine the strong relationships that are not now on the critical path. Could programmatic change add these relationships to the critical path?

Costs (values of resources used)	Program procedures	1	Psychological processes	1	Other processes related to:	Interim outcomes	A	Long-term outcomes